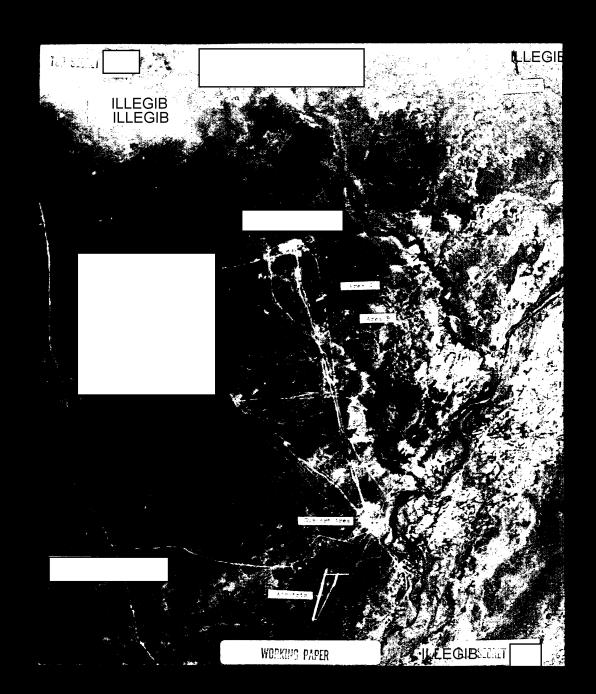
Approved For Release 2003/09/02:	CIA-RDP78T05439A000300060030-3
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		Declass Review	v by NIMA/DOD		
					M/KB 8/64 6 January 1964 Copy/
	NEMORANDUM FOR	: Chief, All Div	ision/PO43, NSA		
25X1A	ATTENTION:				
	FROM:	Chief, CIA/PID	(NPIC)		
	SUBJECT:	Baykonur Proba	ble Field Launch Po	oint	
• :	REFERENCE:	(a) Requirement (b) CIA/PID P	nt NBA/P043/R81/63 roject C 1495-63		
25X1 25X1D 25X1D	1963 requesting point. 2. A pro-	g a detailed read bable field laumo les southwest of	response to your recout of the Baykonur h site (47-13N 65-1 the village of Bayk graphy, the site ha	e area prob (8E) is loc tonur. Fir	able field launch
25X1D 25X1D	The proba mately 1050 fe 3040 by 650 fe vehicle revetm though each ca- imaginary line	rip, and four are ble launch area c et apart and eigh et at its extreme ents could not be n be discerned in connecting the t	ured probable launce as of heavy scarring consists of two possible to probable vehicle s. The possible launch icle reverments series.	sible laund revetments aunch point cendicular points is	ation. h points approxi- i. It is about s and probable photography constructed to an on an azimuth of
	point and take launch point. southwest of e ship to the la	a mirrored appea One additional p ach possible laun unch points.	rance in their rela robable vehicle rev	ationship to retment is ot mirrored	o each possible to the rear or in their relation-
25X1D	probable launce barracks, and nautical mile	h area and consis five probable sup	ts of one T-shaped port buildings. Th wed or hard surface	building, uis area is ed airstrip	two probable approximately one
25X1D	probably dirt	surfaced at the t	ime of the earlier ere also discernibl	coverage.	
		TOD CEC	DOFT		GROUP 1 Excluded from automa

S-10532 - 101 SLUKET

declassification

1	Approved For Release 2003/09/02 : CIA-RDP78T05439A000300060030-3					
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	10f Callina					
	SUBJECT: Bakonur Probable Field Launch Point					
	M/EB 8/64					
	25X1D					
25X1D	At least four areas (A through D) of scarring activity can be observed					
25/10	in Two of these areas (A and B) have shown no significant change					
0.5\/.4D	in the of available cover. Area C showed an increase in develop-					
25X1D	ment between Area b has been developed between					
25X1D	Area A, approximately two nautical miles north- northwest of the probable launch area, is surrounded by a firebreak of					
	approximately 980 by 880 feet. Area B, approximately one nautical mile					
	south-southwest of the probable launch area, is surrounded by a firebreak					
25X1D	of 755 by 600 feet. No buildings or vehicle revetments could be observed					
20/(10	in either area A or B. Area C, first observed in does not contain any buildings or revetments. It is located approximately 15 nautical miles					
	southwest of the probable launch area and is surrounded by an approximate 840					
	by 660 foot firebreak. Two cleared areas approximately 590 by 195 feet) and					
	330 by 95 feet are within Area C, as are five approximately 70 by 80 foot					
	long radial-like scars which have a cumulative distance of approximately					
	140 feet at their extremities and run into a single point at the other. Area D is located approximately two nautical miles west of the probable launch					
	point and covers an area approximately 2355 by 200 feet. A single 55 by					
25X1D	55 foot building in Area D was not present in Two dark ground					
	scars are noticeable within the area and are approximately 550 feet apart.					
	A perpendicular constructed to an imaginary line connecting the two scars is on an azimuth of 125 degrees. The firebreaks noted in each area suggest the					
	possibility of security but this cannot be confirmed from the photography.					
25X1D	Scale factors were provided on by					
	TID/MPIC; however, all measurements should be considered approximate.					
	3. The photo analyst on this project is and he may be					
25X1A	contacted on should you have any further questions					
	concerning this project.					
25X1A	4. This project is considered to be complete.					
•						
25X1A						
	Enclosure:					
	1 - One (1) annotated enlargement					
	(CIA/PID/MEB-P-16/64)					



				10 Ja	18/64 nuary 1964 /25X1
	MENÇRAHDUM FOR:	Chief, A32 Division	1/P0432, MSA		
25X1A	ATTENTION:			er E	
	FROM:	Chief, CIA/PID (MP)	c)		
	SUBJECT:	Donetsk New or Expe	anded Plant Facil	Lities	
	REFERENCE:	(a) Requirement M (b) CIA/PID Project	SA/PO432/R102-63 et C 1830-63		
	1. This me 1963 requesting in 1963.	morandum is in response a search of the Done	onse to your requestsk area for new	uirement dated or expanded	19 December plant facilities
25X1D 25X1D 25X1D 25X1D 25X1D 25X1D	production or R 50-60 percent cl photograllowed good com	arch of Donetsk (47-5) revealed no constant D. The interpresond-covered on both aphy was snow-covered parison of plant six photographically discovered to the contract of the covered parison of the covered p	edctablectablectablectablectablectablectablectablectablectablectable	ght suggest mography over Decoverages. cloud-free phosal. No signif.	issile onetsk was The tography icant com-
25X1A	contacted on	to analyst on this	moject is should you have		may be questions
	concerning this				
	4. mis pr	oject is considered	to be complete.		
25X1A					
25X1A					
	•			e e e e e e e e e e e e e e e e e e e	
			· · · · · · · · · · · · · · · · · · · ·	_	GROUP 1
S-10	15 52	TOP SECRET			Excluded from automatic downers ding and declaration

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